

ABSTRACT

To provide a stereoscopic video image display apparatus in which right and left-eye video images are processed and displayed by a same signal processing circuit. A stereoscopic video image display apparatus including an image pick-up device for picking up the image of an object to be observed, display elements 90, 91 for displaying the video image which is picked up by said pick-up device and a stereoscopic video signal processing circuitry 30 for processing and converting the video signal output from said image pick-up device into a signal which can be displayed on said display device, characterized in that said image pick-up device comprises right and left-eye image pick-up elements 20 and 21 which pick up right and left-eye video images, respectively; in that said stereoscopic video signal processing circuitry comprises a video signal correction circuit 40 which alternately corrects the right and left-eye video signals and a first switch 35 for switching the right and left-eye video signals to said video signal correction circuit.